

**=> IFW:     Scan as Doc Code: SRNT    <=  
                 Doc Date: 4/27/06**

## **TC 3700 Inventor Search Program**

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

---

**Serial Number: 10/730916**

**1.) See attached printout of inventors listed in  
PALM**

**2.) See attached EAST Inventor Search  
Printout shows Inventor search terms**

Day : Thursday  
Date: 4/27/2006

Time: 15:08:19

 **PALM INTRANET**

## Inventor Information for 10/730916

<b>Inventor Name</b>	<b>City</b>	<b>State/Country</b>
IWANARI, EIJI	CHIRYU-CITY	JAPAN

Appln Info	Contents	Petition Info	Atty/Agent Info	Continuity Data	Foreign Data
------------	----------	---------------	-----------------	-----------------	--------------

Search Another: Application#   or Patent#

PCT /  /   or PG PUBS #

Attorney Docket #

Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20040253125 A1	20041216	Fuel pump having electric motor integrally contained in single housing	417/410.1		Kobayashi, Masayuki et al.
US 20040232798 A1	20041125	Method of manufacturing commutator of rotary electric machine	310/233		Kobayashi, Masayuki et al.
US 20040150280 A1	20040805	Motor, fuel pump, commutator, and method for manufacturing a commutator	310/154.28	310/218; 310/237; 310/71	Moroto, Kiyonori et al.
US 20040115077 A1	20040617	Fuel pump to be installed inside fuel tank	417/423.3	417/423.12; 417/423.14	Iwanari, Eiji
US 20030202893 A1	20031030	Fuel pump for high torque in compact structure	417/423.7		Moroto, Kiyonori et al.
US 20030185693 A1	20031002	Fuel pump having brushes and method of manufacturing the same	417/423.7	417/423.14	Iwanari, Eiji
US 20030026717 A1	20030206	Fuel pump	417/423.7		Iwanari, Eiji et al.
US 20030026686 A1	20030206	Impeller and turbine type fuel pump	415/55.1		Kusagaya, Katsuhiko et al.
US 20030026685 A1	20030206	Turbine fuel pump	415/55.1		Takagi, Masatoshi et al.
US 20020130583 A1	20020919	DC motor	310/216	310/264	Moroto, Kiyonori et al.
US 20010019074 A1	20010906	Method of welding composite member	228/126	228/128; 228/131; 228/175; 228/227	Shirai, Hideaki et al.
US 7014432 B2	20060321	Fuel pumping unit, with a	417/423.7	310/239; 310/242;	Iwanari, Eiji

		plurality of commutator brush assemblies with engaging members for restricting brush movement toward the pump motor section		310/245; 310/248; 417/423.1; 417/423.3	
US 6767179 B2	20040727	Impeller and turbine type fuel pump	415/55.1	416/228	Kusagaya; Katsuhiko et al.
US 6743001 B2	20040601	Fuel pump having rotatably supported pipe member between bearing members and fixed center shaft	417/423.7	384/275; 384/276; 384/295; 415/229; 415/55.1; 417/423.12; 417/423.14	Iwanari; Eiji et al.
US 6702546 B2	20040309	Turbine fuel pump	415/55.1		Takagi; Masatoshi et al.
US 6541889 B2	20030401	DC motor	310/216	310/217; 310/218; 310/266; 310/269	Moroto; Kiyonori et al.
US 6446856 B2	20020910	Method of welding composite member	228/103	219/61; 219/91.2; 228/131; 228/175	Shirai; Hideaki et al.
US 5996910 A	19991207	Fuel injection valve and method of manufacturing the same	239/585.1	239/600; 239/DIG.19; 251/129.21; 29/888.4; 29/890.143	Takeda; Hideto et al.
US 5950932 A	19990914	Fuel injection valve	239/585.4	239/585.1; 251/129.21	Takeda; Hideto et al.
US 5944262 A	19990831	Fuel injection valve and its manufacturing method	239/585.4	239/585.1	Akutagawa; Masaki et al.